

APPLICATION DATA SHEET

Electronic Version 0.0.11

Stylesheet Version: 1.0

Attorney Docket Number: RD-26970

Publication Filing Type: new-utility

Application Type: utility

Title of Invention: Diffusion Barrier Coatings, And Related Articles And Processes

Attorney Docket Number: RD-26970

Customer Number Attorney: 006147



Customer Number Correspondence Address: 006147



INVENTOR(s):

Primary Citizenship: USA

Given Name: Ji-Cheng

Middle Name: (NMN)

Family Name: Zhao

Residence City: Niskayuna

Residence State: New York

Residence Country: US

Address: 2475 Brookshire Drive
Apt. 132
Niskayuna New York, 12309

Primary Citizenship: USA

Given Name: Melvin

Middle Name: Robert

Family Name: Jackson

Residence City: Niskayuna

Residence State: New York

Table 1. Summary of the data used in the study	
Variable	Value
Number of subjects	100
Number of subjects with data on all variables	85
Number of subjects with data on all variables and no missing data	75
Number of subjects with data on all variables and no missing data and no missing data on any of the variables	65
Number of subjects with data on all variables and no missing data and no missing data on any of the variables and no missing data on any of the variables	55
Number of subjects with data on all variables and no missing data and no missing data on any of the variables and no missing data on any of the variables and no missing data on any of the variables	45
Number of subjects with data on all variables and no missing data and no missing data on any of the variables and no missing data on any of the variables and no missing data on any of the variables	35
Number of subjects with data on all variables and no missing data and no missing data on any of the variables and no missing data on any of the variables and no missing data on any of the variables	25
Number of subjects with data on all variables and no missing data and no missing data on any of the variables and no missing data on any of the variables and no missing data on any of the variables	15
Number of subjects with data on all variables and no missing data and no missing data on any of the variables and no missing data on any of the variables and no missing data on any of the variables	5